

## Peer Review File

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### Review comments

Reviewer 1

- the excellent prognosis of LGG is not only related to slow growing nature, but effective treatment e.g. gross total excision of tumour, favourable response to chemotherapy, and availability of novel agents e.g. BRAF / MEK inhibitors
- the use of radiotherapy in LGG is going out of favour especially in children
- spelling mistakes: "duo to" should be "due to"
- Line #136: "Rogers et al", which reference is it?

Reply the reviewer 1

We are very grateful to your valuable comments for the manuscript, which will enhance the quality of the manuscript. According with your advices, we amended the relevant parts in the manuscript. Your questions were answered below.

In this study, you raised about “the use of radiotherapy in LGG is going out of favour especially in children” is very great. We have modified it in revised manuscript.

We are very sorry to write "duo to" in the manuscript. We have modified it in revised manuscript.

We have re-read very carefully the manuscript and strengthened English language. These changes have been shown in the revised manuscript. We are very grateful for your appreciation in my manuscript.

Thank you very much for your check. In revised manuscript, we have strengthened the quality of English language.

We are so sorry about that we forgot the reference of “Rogers et al”, We have modified this in the reference(28#)

Reviewer 2

This review stressed an importance of epilepsy surgery, not just tumor surgery, for the treatment of low grade glioma associated with epilepsy.

Although this is important issue, there are few new findings in this review.

The purpose of this review should be clarified.

The author should check Narrative Review Checklist again.

Reply the reviewer 2

We are very grateful to your valuable comments for the manuscript which will enhance the quality of the manuscript. According with your advice, we amended the relevant part in the manuscript. Your questions were answered below.

This scientific question is very clinically valuable about “we will focus on the epidemiology, diagnosis, influencing factors, especially surgical strategies for epilepsy associated with LGG”

Thank you very much for your professional advices. We have re-read very carefully the manuscript and strengthen the purpose of this review.

We have checked Narrative Review Checklist again in revised manuscript.